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GLADKOV, Kirill Aleksandrovich; VRUBLEVSKIY, A.V., inzh.-podpolkovnik,
red.; VOLKOVA, V.Ye., tekhn.red.

[Television and its applications] Televidenie i ego primenenie.
Moskva, Voen.izd-vo M-va obor.SSSR, 1960. 190 p. (MIRA 13:6)
(Television)

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PHASE I BOOK EXPLOITATION

SOV/4735

Gladkov, Kirill Aleksandrovich

Chto takoye radioelektronika (What is Radioelectronics?) [Moscow]
Mosk. rabochiy, 1960. 355 p. 45,000 copies printed.

Scientific Ed.: G. I. Babat, Doctor of Technical Sciences, Professor;
Ed.: S. Gringauz; Tech. Ed.: Ye. Yakovleva.

PURPOSE: The book is intended for the general reader who is interested in the development of modern science.

COVERAGE: The author presents a brief historical survey of the first electric phenomena known to humans, describes the development of physics and electrical sciences through the ages, and discusses the resulting creation of a new field of science - namely, electronics. Several applications of electronic theory in various aspects of life are presented, and the necessary equipment is described. No personalities are mentioned. A list of 19 Soviet books recommended by the author follows his conclusion.

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GLADKOV, Kirill Aleksandrovich; SHUSTOVA, I.B., red.; NAZAROVA, A.S.,
tekhn. red.

[In the world of temperatures and pressures] V mire temperatur
i davlenii. Moskva, Izd-vo "Znanie," 1963. 47 p. (Narodnyi
universitet kul'tury: Estestvenno-nauchnyi fakul'tet, no.2)
(MIRA 16:1)

(Matter) (Heat)

English translation

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GLADKOV, Kirill Alekseyevich; GUROV, S., red.

[What radicelectronics is] Chto takoe radiotekhnika.
Izd. 1, ispr. i dop. Moscow, Rabochii, 1965. 70 p. 1.
(SHEA 12.1)

AYZENBERG, B.I., inzhener, redaktor; SHNEYMAN, I.B., inzhener, redaktor;
IOANNESYANTS, M.Ya., inzhener, redaktor; GLADKOV, K.M., redaktor;
MODEL', B.I., tekhnicheskiy redaktor

[A manual for designers of machine construction plants] Spravochnik
proektanta mashinostroitel'nykh zavodov. Sost. pod rukovodstvom
B.I.Aizenberg. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit.
lit-ry. Vol.3. [The designing of various industrial and auxiliary
shops] Proektirovanie raznykh proizvodstvennykh i vspomogatel'nykh
tsekhov. 1946. 307 p. (MIRA 9:9)

1. Moscow. Gosudarstvennyy institut po proektirovaniyu mashino-
stroitel'nykh zavodov.
(Machinery--Design--Handbooks, manuals, etc.)

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GLADKOV, K.M., dotsent

Specialization of textile-machinery plants. Sbor. st. MIFTMASH
no.3:3-13 '57. (MIRA 12:10)
(Textile machinery)

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Classified 1.00.

PAZIN, G.M.; MIL'MAN, B.V., kand. tekhn. nauk, retsenzent; GLADKOV, K.M.,
inzh., red.; TAIROVA, A.L., red. izd-va; UVAROVA, A.P., tekhn.
red.

[New methods of manufacturing spindles for textile machinery]
Novye metody proizvodstva tekstil'nykh vereten. Moskva, Gos.
nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1958. 57 p.
(Spinning machinery) (MIRA 11:7)

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GLADKOV, K.M., dots.; GLUSHCHENKO, Ye.I., dots., retsenzent;
KARJANOV, V.G., inzh., red.; UVAROVA, A.F., tekhn. red.

[Machine-tool attachments used in the manufacture of textile
machinery] Stanochnye prispособleniya v tekstil'nom mashino-
stroenii. Moskva, Mashgiz, 1963. 214 p. (MIRA 16:9)
(Textile machinery industry)
(Machine tools—Attachments)

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GLADKOV, L., inzhener-podpolkovnik

Problems of mechanizing earthwork. Zhel.dor.transp. no.8:59-65
Ag'47. (MIRA 8:12)
(Railroads--Earthwork)

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F
GLADKOV, L. S. inzh

Ulan-Bator-TSzinin railroad line. Zhel.dor.transp. 36 no.6:89-
(MIRA 12:4)
90 Je '55.
(Mongolia--Railroads--Construction)

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GLADKOV, L.P., inzhener; FILATOV, A.A., inzhener.

New machine for digging trenches. Elek. i tepl. tiaga no.9:36-37
S '57. (MIRA 10:10)
(Electric railroads--Earthwork)

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GARDEN

2 /

Some equations for the combustion of solid fuels containing carbonates. S. I. ALENCHIKOV, L. I. GLAZENKOV, S. A. RUMYANTSEV AND V. S. SILVERSTEIN. *Izvestiya Akademii Nauk SSSR, Tekhnicheskaya Kemiya*, No. 1, 1952, 358-360. Carbonates present in the ash decompose, according to equations $\text{CaCO}_3 = \text{CaO} + \text{CO}_2$. The vol. of dry gases, the combustion equation and losses due to incomplete combustion are calcd based on the chem. compn. of the fuel.

AIAA METALLURGICAL LITERATURE CLASSIFICATION

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GIADKOV, L. I. Eng.

"Mechanical Furnace with a Stirring Plate Designed by the All-Union
Institute of Heat Engineering," Rab. energ., 1, No.2, 1951

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L 23461-65

ACCESSION NR: AP5004057

Flame-tube burnout, several cooling methods were investigated, among which the use of acetone was found to be most efficient. If kerosene fuel is used, cooling by propane yields a relatively distribution in the combustion chamber. It was also shown that it is concluded that combustion chambers for high-temperature turbines should be supplied with improved flame-tube cooling during startup. Orig. art. num: 6 figures. [AC]

ASSOCIATION: Vsesoyuznyy teplotekhnicheskiy institut (All-Union heat-

ACCESSION NR: AP4023738

S/0114/64/000/003/0042/0043

AUTHOR: Gladkov, L. M.

TITLE: Traversing probe for aerodynamic studies

SOURCE: Energomashinostroyeniye, no. 3, 1964, 42-43

TOPIC TAGS: probe, traversing probe, aerodynamic study, aerodynamic study
traversing probe

ABSTRACT: Since many of the existing Soviet-make traversing probes "had
essential shortcomings," a new duralumin probe was developed by the author and
tested in the TsKTI im. I. I. Polzunova. Its design (briefly described in the
article) is presented in Enclosure 1; weight, 1.7 kg; rod length, 600 mm.

Orig. art. has: 2 figures.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 15Apr64

ENCL: 01

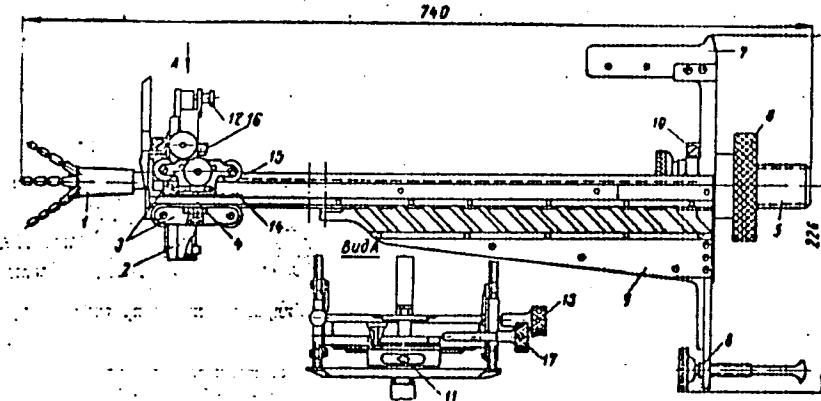
SUB CODE: ME

NO REF SOV: 000

OTHER: 000

ACCESSION NR: AP4023738

ENCLOSURE: 01



New traversing probe for aerodynamic studies

1 - rod; 2 - dial; 3 - carriage; 4 - guide; 5 - bushing;
6 - locknut; 7 - handle; 8 - adjusting screw; 9 - bracket;
10 - 11 - level gauges; 12 - screw; 13 - knob; 14 - scale;
15 - pointer; 16 - stop; 17 - knob.

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GLADKOV, L.V., inzhener.

Ballasting tracks with crushed rock. Transp. stroi. 6 no.5:1-5
My '56. (MLRA 9:8)
(Ballast)

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MIKONI, V.V., inzh.; BEREZIN, P.K., inzh. [deceased]; GLADKOV, L.V., inzh.;
ZHELTOV, O.Ye., inzh.; USTIMENKO, P.N., inzh.; SOROKIN, N.N., red.;
V redaktirovaniy prinimal uchastiye BYLINSKIY, B.N., inzh.;
VERINA, G.P., tekhn.red.

[Manual on the layout and laying of track joints, crossings, and
interlacings] Spravochnik po razbivke i ukladke soedinenii, pe-
resechenii i spleteneii putei. Moskva, Vses.izdatel'sko-poligr.
ob"edinenie M-va putei soobshcheniya, 1960. 335 p.

(MIRA 13:9)

(Railroads--Switches) (Railroad engineering)

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GLADKOV, M.

New developments in competition among Kuban machine operators.
Sov.profsoiuzy 4 no.6:21-24 Je '56. (MIRA 9:8)

1. Predsedatel' Krasnodarskogo krayevogo soveta profsoyuzov.
(Kuban valley--Farm mechanization)

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GLADKOV, M.

Trade unions of the Kuban. Sov.profsoiuzy 7 no.2:50-56 Ja '59.

1. Predsedatel' Krasnodarskogo krayevogo soveta profsoyuzov.
(Kuban--Trade unions)

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NEKRASOV, Z.I.; GLADKOV, N.A. [Hladkov, N.A.]; CHEKIN, V.V.

Study of the sintering of iron ores based on changes in the
differential magnetic susceptibility in the region of weak fields.
Dop. AN URSR no.8:826-830 '58. (MIRA 11:10)

1.Chlen-korrespondent AN USSR (for Nekrasov). 2.Institut chernoy
metallurgii AN USSR.
(Sintering) (Iron ores--Magnetic properties)

ACC NR: AP7007075

SOURCE CODE: UR/0021/66/000/008/1022/1024

AUTHOR: Gladkov, M. A.; Nekrasov, Z. I. (Academician UkrSSR); Rostovtsev, S. T.; Shmel'ov, Yu. S.--Shmalev, Yu. S.

ORG: Institute of Ferrous Metallurgy, State Committee on Ferrous and Nonferrous Metallurgy, USSR State Planning Committee (Instytut chornoj metalurgiyi Derzhkomitet po chorniy i kol'oroviy metalurgiyi pri Derzhplani SRSR)

TITLE: Measurements of viscosity of a pseudo-fluidized bed

SOURCE: AN UkrSSR. Dopovid, no. 8, 1966, 1022-1024

TOPIC TAGS: viscosity, fluid viscosity measurement, magnetic field

SUB CODE: 20,13

ABSTRACT: The viscosity along the top of a fluidized bed was determined by measuring the velocity with which a plastic sphere containing lead filings fell into the bed. The sphere was suspended on a capron thread from a pulley and, in falling, moved a shutter to which the thread was fastened on the other side of the pulley. The movement of the shutter changed the amount of light illuminating a photoresistance that formed a part of an electric measurement circuit. Calibration in poises was carried out by conducting measurements on aqueous glycerine and molasses solutions of known viscosity. Viscosity measurements were carried out on a fluidized bed 400 mm high consisting of an iron ore concentrate with a mean particle diameter of 0.46 mm. The particles were held in suspension by N₂ blown in at a velocity of 0.18m/sec (Re = 4.36). The viscosity showed a maximum at a depth of 180 mm in the layer, where the

Card 1/2

ACC NR: AP7007075

least permeable zone of suspended material was apparently located. The experimental set-up was equipped with electromagnets that were used to study the effects of a magnetic field on the structure of the fluidized bed. Orig. art. has: 4 figures. [JPRS: 39,658]

Card 2/2

ACC NR: AP7005393

(A)

SOURCE CODE: UR/0148/67/000/001/0066/0068

AUTHOR: Polisadov, V. N.; Sidorenko, M. F.; Gladkov, M. I.; Barantseva, Z. V.; Galunenko, I. P.

ORG: Moscow Evening Metallurgical Institute (Moskovskiy vecherniy metallurgicheskiy institut)

TITLE: Effect of rare earth metals on the properties of steel in the liquid and solid states

SOURCE: IVUZ. Chernaya metallurgiya, no. 1, 1967, 66-68

TOPIC TAGS: alloy steel, ferroalloy, rare earth metal, impact strength

ABSTRACT: The authors study the effect which ferrocerium (60% Ce, 25% La, the remainder--other rare earth metals) and an alloy of rare earth metals with a high lanthanum concentration (60% La, 25% Ce, the remainder--other rare earth metals) have on the properties of 40KhL and 35GL acid steels in the liquid and solid states. It was found that the kinematic viscosity of 40KhL steel containing ferrocerium admixtures increases with the concentration of nonmetallic inclusions, sharp-angled alumina inclusions having the strongest effect. Metal treated with ferrolanthanum admixtures has a somewhat lower kinematic viscosity, especially at high temperatures. The overall concentration of nonmetallic inclusions, and especially alumina, is also lower in steel

Card 1/2

UDC: 669.15-194:669.26:669.74;669.85/.86

ACC NR: AP7005393

with ferrolanthanum impurities. This is due to the higher deoxidizing capacity of lanthanum in comparison with cerium which reduces the concentration of oxygen dissolved in the molten metal and also improves conditions for elimination of oxide inclusions. Lanthanum is more effective than cerium in increasing the impact strength of 35GL steel. The introduction of rare earth metals into steel in quantities exceeding the optimum values has a detrimental effect on the mechanical properties of the metal.
Orig. art. has: 5 figures.

SUB CODE: 11/ SUBM DATE: 10May66/ ORIG REF: 03/ OTH REF: 01

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GLADKOV, M.P.

Pneumatic attachment for broaching. Mashinostroitel' no.7:33 .Tl '62.
(MIRA 15:7)

(Broaching machines--Attachments)

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GLADKOV, M.V.

USSR/Engineering
Gas Turbines
Efficiency, Industrial

Dec 1947

"Some Fundamental Aspects of Assembling Gas Turbines,"
M. V. Gladkov, OrgenergoHeft, 6 pp

"Energeticheskiy Byull" No 12

Presents various problems that might arise due to
faulty installation, and various methods of trouble
shooting and repair. Discusses in particular type
A-820 turbocompressor with Terry-type C-1 steam tur-
bine, and type A-721 turbocompressor with Terry-type
C-2 steam turbine.

LC

50T23

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GLADKOV, M. V.

URSS /Engineering
Turbines, Gas
Pipe

Jan 1948

"Concrete Pillars, and the Installation of Gas and
Air Pipes for Gas Turbines," M. V. Gladkov, OrgEnergo-
Neft, 4 pp

"Energet Byu" No 1

Discusses: 1) concrete pillars for foundations, and
2) gas and air pipes for turbocompressors. In partic-
ular, discusses some of the basic facts about in-
stallation of concrete pillars underneath gas-turbine
unit. Explains such details as the type of pillars

URSS /Engineering (Contd)

Jan 1948

and the matter in which the foot should be set. Tur-
bines and compressors have to be serviced with effi-
cient air pipes. Briefly discusses some reactors that
enter into installation of turbine units, with par-
ticular emphasis on gas and air pipes.

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GLADKOV, K. V.

RA 61T36

USSR/Engineering
Turbines, Gas

Mar 1948

"Antipampazh [sic] Construction of Gas Turbine In-
stallations and Its Regulation," M. V. Gladkov, Org-
EnergoNeft', 4 pp

"Energeticheskiy Byulleten'" No 3

Phenomenon which takes place in gas turbines, cutting
off the supply of air to the gas turbine compressor
with a complete loss of its manometric pressure and
accompanied by strong air pulsations inside the com-
pressor is called pampazh [sic]. Gives diagrams and
description of a device designed to eliminate this
phenomenon.

61T36

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ARKHANGEL'SKIY, N., BABAYEV, M., GLADKOV, M., EL'YASHEVICH, Z., KAMYSHKO, A.;
KUZYATIN, G. ; , KULIYEV, S., MOVSISOV, N., POPOV, A., PORTNOY, T.,
RIZNIK, A., SEROVA, Ye., TARASOV, A., TULIN, V., SHISHKIN, O.,
SHKOL'NIKOV, B., SHTURMAN, L., CHESNOKOV, V., EFENDIZADE, A.

K.N.Kulizade, candidate of engineering. 3nerg.biul. no. 5:23-24
My '58. (MIRA 11:8)
(Kulizade, Kiazim Novruz, 1908-)

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GLADKOV, N., inzh.

New diesel-powered freighter for river transportation. Rech.
transp. 22 no.5:47 My '63. (MIRA 16:8)

(Freighters)

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Gladkov, Y., Soviet military master spyder

The catalogue served. Kryt. no. 15 no. 108349 - 0 154
(CIA - 1821)

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GLADCOV, N., zasluzhenny master sportsa

Youth conquers. Kryl. rod. 16 no.11:12 3 '65.

(MIRA 18:12)

GLADKOV, N. sud'ya vsesoyuznoy kategorii

Championship meet of parachute jumpers of the Armed Forces. Kryl.
rod. 11 no.12:4-5 D '60. (MIRA 14:3)

1. Glavnnyy sud'ya pervogo chempionata Vooruzhennykh Sil po
parashyutnomu sportu.
(Parachute troops)

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GLADKOV, N., podpolkovnik

Construction of approach ramps for amphibious machines by explosions.
Voen.-inzh.zhur. 102 no.4:38 Ap '58. (MIRA 11:4)
(Stream crossing, Military) (Vehicles, Amphibious)

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GLADEKOV, N.

How to convert insurance sums, payments and compensation. Fin. SSSR
21 no.8:86-90 Ag '60.
(Insurance) (Money) (MIRA 13:8)

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KOLOMIN, Yevgeniy Vasil'yevich; GLADKOV, N., otv. red.; SHATROVA, T.,
red. izd-va; TELEGINA, T., tekhn. red.

[Economic significance of insuring collective farm property]
Ekonомическое значение страхования имущества колхозов.
Moskva, Gosfinizdat, 1961. 65 p. (MIRA 15:2)
(Insurance, Agricultural)

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KOLCHANOV, Mikhail Mikhaylovich; GLADKOV, N., red.; SHATROVA, T.,
red. izd-va; TELEGINA, T., tekhn. red.

[Determining insurance compensation on agricultural crops]
Opredelenie strakhovogo vozmeshcheniya po sel'skokhoziaistven-
nym kul'turam. Moskva, Gosfinizdat, 1961. 126 p.
(MIRA 15:7)

(Insurance, Agricultural)

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KOLCHANOV, Mikhail Mikhaylovich; GLADKOV, N., otv. red.; BUGROVA, L.,
red.izd-va; LEBEDEV, A., tekhn. red.

[Determining insurance compensation for agricultural crops]
Opredelenie strakhovogo vozmeshcheniya po sel'skokhoziai-
stvennym kul'turam. Izd.2., perer. i dop. Moskva, Gosfin-
izdat, 1963. 151 p.
(MIRA 17:2)

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GLADKOV, N., zasluzhenny master sporta; RATSEISKAYA, M., zasluzhenny master sporta; IL'CHENKO, V., zasluzhenny master sporta; VERSTERNIKOV, M., master sporta; OSTROVSKIY, P., master sporta; ZUBOVA, V., master sporta; CHERNOV, B., master sporta; ZAYTSEV, S., master sporta; PISTOLENKO, V., master sporta; POCHERNIN, V., master sporta

Toward new sportive achievements. Kryl.rod. 13 no.4:7 Ap '62.
(MIRA 15:5)

(Aerial sports)

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GLADKOV, N., zasluzhenny master sporta

Championship in Orange. Kryl.rod. 13 no.12:18-19 D '62.
(MIRA 16:2)
(Orange, Massachusetts--Parachuting)

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BYKOV, V.D., red.; ZVONKOVA, T.V., red.; GLADKOV, N.A., red.;
KOVALEV, S.A., red.; KOSOV, B.F., red.; MARKOV, K.K.,
red.; RYABCHIKOV, A.M., red.; SAUSHKIN, Yu.G., red.;
SIMONOV, Yu.G., red.; KHRUSHCHEV, A.T., red.;
BOKOVETSkiy, G.D., red.; KONOVALYUK, I.K., mladshiy red.;
GCLITSYN, A.V., red.kart; KOSHELEVA, S.M., tekhn. red.

[Soviet geography during the period of the building of
communism] Sovetskaia geografija v period stroitel'stva
kommunizma. Moskva, Geografiz, 1963. 486 p.
(MIRA 16:10)

(Geography)

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GLADKOV, N.A.

Defense of the doctoral dissertation by V.A.Anuchin. Izv.Vses.-
geog.ob-va 95 no.3:285-292 My-Je '63. (MIRA 16:8)
(Dissertations, Academic) (Geography) (Anuchin, V.A.)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A.

Cutting, too heads for finishing work. Avt, trakt, prov. no, 9:30-31 A; '53.
(Molda 5:8)

I. Gor'kovskiy avtozavod im. Molotova.

(Lathes)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

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~~APPROVED FOR RELEASE: Tuesday, September 17, 2002~~

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GLADKOV, N. A.

USSR/Engineering - Machine Tools

Card 1/1

Authors : Gladkov, N. A.

Title : Chucks for taps

Periodical : Avt. Trakt. Prom. Ed. 1, 30-31, January 1954

Abstract : A description is presented, (including configurations) for a chuck with a draw-in attachment, designed by the Molotov automobile factory (in Gor'kovskiy). Included are formulas for its calculation, and the statement that the incorporation of the draw-in attachment lowers the wobbling of the taps in a chuck, decreases its abrasion and facilitates drilling. Diagrams.

Institution :

Submitted :

2017-01-56-8-4/27

AUTHORS: Nekrasov, Z.I., Corresponding Member of the AS UkrSSR, Gladkay,
M.A. and Chekin, V.V.

TITLE: Investigation of the Iron Ore Sintering Process by the Change
in the Differential Magnetic Susceptibility in the Weak Field
Region (Issledovaniye protsesa spekaniya zheleznnykh rud po
izmeneniyu differentsiyal'noy magnitnoy vospriimchivosti v
oblasti slabykh poley)

PERIODICAL: Dopovidi Akademii nauk Ukrains'koi RSR, 1958, Nr 5,
pp 826-830 (USSR)

ABSTRACT: The authors describe and ground the method of continuous ob-
servation of the course of the sintering process simultaneous-
ly throughout the entire thickness of the layer by the change
in the differential susceptibility X of the charge and sinter
directly in the sintering bowl. By the curves obtained, it
is possible to establish the existence in the sintering pro-
cess of several zones different in their magnetic state.
Conventionally, the following zones can be single out:
1) the zone of the heightened magnetic susceptibility where
the temperature rises from 300°C to the temperatures approach-
ing the Curie point of magnetite (575°C); 2) the broad non-

Card 1/2

SOV-71-58-8-6/27

Investigation of the Iron Ore Sintering Process by the Change in the Differential Magnetic Susceptibility in the Weak Field Region.

magnetic zone whose temperature rises above the Curie point, where main sintering processes occur; 3) the zone of the cooling sinter with heightened magnetic properties; 4) the zone of sinter cooled down to temperatures below 300°C. It was found that the shape of the curves depends on the conditions of the course of the sintering process and the heterogeneity of the sinter in height in respect to magnetic properties. This method is new and thus far has not been applied in sinter production. There is 1 block-diagram, 1 diagram, 1 graph and 1 Soviet reference.

ASSOCIATION: Institut chernoy metallurgii AN UkrSSR (Institute of Ferrous Metallurgy of the AS UkrSSR)

SUBMITTED: March 17, 1958

NOTE: Russian title and Russian names of individuals and institutions appearing in this article have been used in the transliteration.

1. Iron ore--Sintering 2. Sintering--Applications 3. Sintering
--Analysis

Card 2/2

SOV/180-59-2-15/34

AUTHORS: Gladkov, N.A., Nekrasov, Z.I. and Chekin, V.V.
(Dnepropetrovsk)

TITLE: Magnetic Properties of Sinter in Relation to its Ferrous-Oxide Content (Magnitnyye svoystva agglomerata v zavisimosti ot soderzhaniya v nem zakisi zheleza)

PERIODICAL: Izvestiya akademii nauk SSSR, Otdeleniye tekhnicheskikh nauk, Metallurgiya i toplivo, 1959, Nr 2, pp 86-89 (USSR)

ABSTRACT: Many investigations (eg Refs 5 and 6) have established the close relation between the FeO-content of a sinter and its properties. The present authors report their experiments to find whether a relation exists between the FeO-content and the magnetic properties. Sinters with a constant CaO/SiO₂ ratio of unity were made from roasted and magnetically-separated ores in a 200-mm diameter pot at a constant vacuum of 1200 mm water column. The moisture and carbon contents of the bed and its depth were changed to produce sinters with different properties. The magnetic properties of 50-g samples were determined with a type 2738/S-3 "ferrotester", this being followed by chemical analysis. The magnetization, proportional to the content by volume of the ferromagnetic component, was found to be the most useful. A field strength of

Card 1/3

SOV/180-59-2-15/34

Magnetic Properties of Sinter in Relation to its Ferrous-Oxide Content

500 Oersted was used. A maximum of magnetization was found at 19.0% FeO (Fig 1) and also at 42.5% Fe₂O₃ (Fig 2), corresponding to the maximal magnetite content. Table 1 shows the contents of the ferruginous components of the sinter and the calculated Fe₃O₄-contents. Table 2 shows the relative change in the calculated magnetite content; the change-values agree with those calculated. This indicates that with under 19% FeO all of it is combined in the form of magnetite; with over 19% FeO it is the ferric oxide that is all combined. The authors compare their results with those of Rose and Read (Ref 2), suggesting that their own are of more general interest. They show that magnetic methods can give an indication of sintering conditions and that for FeO-contents under 19% they can be used for rapid FeO determination with an accuracy equal to

Card 2/3

Magnetic Properties of Sinter in Relation to its Ferrous-Oxide
Content

SOV/180-59-2-15/34

that of chemical methods.

There are 2 figures, 2 tables and 6 references, 5 of
which are Soviet and 1 English.

ASSOCIATION: Institut chernoy metallurgii AN Ukr.SSR (Institute
of Ferrous Metallurgy of the AS Ukr SSR)

SUBMITTED: October 27, 1958

Card 3/3

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

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APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A., Cand Tech Sci -- (diss) "Research into the process of obtaining fluxed agglomerate from concentrate of magnetic-roast beneficiation of tobacco ore from the Kerchenskiy deposits." Dnepropetrovsk, 1960. 14 pp; (Academy of Sciences Ukrainian SSR, Inst of Ferrous Metallurgy); 100 copies; price not given; (KL, 26-60, 165)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

~~APPROVED FOR RELEASE: Tuesday, September 17, 2002~~

~~CIA-RDP86-00513R0005~~

NEKRASOV, Z.I., doktor tekhn.nauk; CHEKIN, V.V., kand.tekhn.nauk;
GLADKOV, N.A.

Relation of the composition and properties of sinters to
fuel consumption. Trudy Inst. chern.met. AN URSR 12:89.
100 '60. (MIRA 14:5)

1. Chlen-korrespondent AN USSR (for Nekrasov).
(Sintering)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

~~APPROVED FOR RELEASE: Tuesday, September 17, 2002~~

~~CIA-RDP86-00513R0005~~

GLADKOV, N.A., inzh.

Properties of concentrates from the roasting and magnetic
separation of brown Kerch ore. Trudy Inst. chern. met. AH
URSR 12:106-113 '60. (MIRA 14:5)
(Kerch Peninsula--Iron ores)
(Ore dressing)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

NIKLASOV, Z.I.; GLADKOV, N.A., inzh.; GOLIKOV, V.V., inzh.

Magnetic properties of sinter made of materials with various carbon
content. Stal' 20 no.6:4 -491 Je '60. (I A 14:2)

1. Institut chernoj metallurgii AN USSR. 2. Chlen-korrespondent
AN USA (prof. Nekrasov).
(Iron ore--magnetic properties) (Sintering)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

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CIA-RDP86-00513R0005

GLADKOV, N.A. (Dnepropetrovsk), NEKRASOV, Z.I. (Dnepropetrovsk)

Reducibility of Kerch ore concentrates by natural gas. Izv. AN
SSSR. Otd. tekhn. nauk. Met. i topl. no.6:14-18 N-D '60.

(MIRA 13:12)

(Kerch--Iron ores) (Iron--Metallurgy)

APPROVED FOR RELEASE 7-1-2002

87A-RDP06-00513R0005

144-200

367

AUTHORS: Grishkov, N. A., Vlasyuk, A. I.

TITLE: The Utilization of Bauxite Ores From Karakalpakstan

PERIODICAL: *Moskovskie Zapiski*, Leningrad, USSR (USSR)

ABSTRACT: The investigation of low-grade brown iron from Kursk iron deposit (Kurskii zheleznozernyy bassein) show that the only rational method of enrichment and preparing these ores for melting is magnitizing roasting with a subsequent magnetic enrichment, which greatly decreases arsenic content. The concentrate composition is

Fe FeO SiO₂ As S

1. *Leucosia* *leucostoma* (Fabricius) *leucostoma* (Fabricius)

The process of sinteizing of non-fluxed AgInCuAl₂ with molalite of silver 10-12%; ratio copper 1-2%;

Card 43

The "Milk of the Earth" Brown Osteo-Polymer Resin Deposit.

307. $\tau_1 = \tau_2 = \tau_3 = \tau_4 = \tau_5$

amount of return salt; thickness of layer, four mm.;
rate of 1,000 cm. water flowing; in circulationized
process: (1) retentate used of distillation equipment;
(2) amount of +100 mesh fraction, 40%; (3) product
of distillation, 60% organic acid. The amount of
acid ranged approximately, 6%.

Fe_2O_3 Al_2O_3

Figure 1. The effect of the number of nodes on the performance of the proposed algorithm.

¹ See, e.g., *United States v. Gandy*, 452 U.S. 397 (1981).

$$\frac{1}{510} \approx 0.002$$

Fe_2O_3 SiO_2 CaO Al_2O_3

Card 45

The Utilization of Brown Ores
From Kechi Report

10-101
Sov. 170-10-1/-1-1

The productivity of installation for fluxed agglomerate was raised from 1.53 ton/m² hr to 1.73 ton/m² hr. Yield increased from 63.3 to 74.7% while yield of C-7 mm fraction was lowered to maximum 11.6%. The investigations were carried out under the supervision of A. I. Nekrasov (Doctor of Technical Sciences, Member Correspondent of the Academy of Sciences UkrSSR). Institute of Ferrous Metallurgy of the Academy of Sciences UkrSSR (Institut energov metallografi Akademii Nauk Ukrainskoy SSR)

ASSOCIATION.

Card 3/7

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A., prof.

Let's preserve carefully, use sensibly, restore and increase
our natural resources. Priroda 51 no.2:3-10 F '62.
(MIRA 15:2)

(Natural resources)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

NEKRASOV, Z.I., doktor tekhn.nauk; GLADKOV, N.A., inzh.; YEREMENKO, D.P., inzh.

Equipment for the determination of the softening temperature of
blast furnace materials. Trudy Inst. chern. met. AN URSR 12:163-
168 '60. (MIRA 14:5)

(Blast furnaces--Equipment and supplies)
(Thermocouples)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

NEKRASOV, Z.I. (Dnepropetrovsk); GLAZOV, N.A. (Dnepropetrovsk); MAYMUR, B.N.
(Dnepropetrovsk)

Investigating the reduction process by changes in the magnetic
properties of ores. Izv. AN SSSR. Otd. tekhn. nauk. Met. i gor. delo
no.4:32-34 Jl-67 '67.
(MIRA 16:10)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A. Dr. Biolog. Sci.

Dissertation: "The Biological Bases of bird's flight."
Moscow Order of Lenin State U imeni M.V. Lomonosov, 26 Feb 47.

SO: Vechernyaya Moskva, Feb, 1947 (Project #17836)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A.

"Modern conception of the flight of birds." (p. 413) by N. A. Gladkov

SO: Advances in Modern Biology (Uspekhi Sovremennoi Biologii) Vol. XXIII, No. 3, 1947
(May-June)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKO, N.A.; ENDEL'MAN, G.N., red.; SOKOLOV, A.T., tekhn. red.

[Flying in nature; who flies and how in the animal world]
Polety v prirode; kto i kak letaet v zhivotnom mire. Mo-
skva, Izd-vo MOIP, 1948. 112 p. (Sredi prirody, no.1)
(Flight) (MIRA 16:8)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A.

Gladkov, N. A. "The importance of the tail in the flight of birds", Okhrana prirody, 1948, No. 5, p. 66-76.

SO: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 11, 1949).

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A.

Gladkov, N. A. "Certain information on the flight routes
of the flight of birds by their biogeographic distribution,"
Trudy Fauny, zoologicheskogo, istoricheskogo, i etnicheskogo
- izdaniya, 1 items.

See U-3734, 31 May '3, (about to Zhemchug village, Ust'-Alym, No. 11), 1934.

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A.

Gladkov, N. A. "On some lighting ecological types of birds in flight," Trudy Tsentr. po kollektivizatsii, issled., 1937, p. 144, - illus.; 7 items.

Sc: U-3737, 11 Mar 44, (Indirect) (Journal) Light States, U.S. 17, India.

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A.

"Biological Fundamentals of Bird Flight" Moscow Association of Natural History, 1949.

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A.

"Migration and Geographical Distribution of Birds," Iz. Ak. Nauk SSSR, Ser. Biol., No.1, 1949

Chair Zoology, Turkmen Agric. Inst.

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A.

"Morphological and Functional Study of the Feathers of Bird Wings: The Importance of the Inner Flying Feathers," Zool. zhur., 28, No.6, 1949

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV N.A.

PAKHUL'SKIY, A.I.; GLADKOV, N.A., red.; KOGAN, M.I., red.

[Ichthyophagous birds in the southern seas of the U.S.S.R. and their
harmfulness] Ryboiadnye ptitsy iuzhnykh morei SSSR i ikh vred. Moskva,
Izd-vo Mosk. ob-va ispytatelei prirody, 1951. 92 p. (Materialy k
poznaniiu fauny i flory SSSR. Otdel zoologicheskii, no.30).
(Birds--Food) (Fisheries) (MIRA 11:3)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

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CIA-RDP86-00513R0005

RECORDED, N. A.

RECORDED, N. A. [REDACTED] 100% [REDACTED]

RECORDED, N. A. [REDACTED]

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

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CIA-RDP86-00513R0005

GLADKOV, N.A.

Species in zoology. Zool.zhur. 32 no.5:809-819 S-0 '53. (MLRA 6:10)

1. Zoologicheskiy muzey Moskovskogo gosudarstvennogo universiteta im. M.V.
Lomonosova. (Zoology--Classification)

GLADKOV, N.A., professor.

Bird songs. Priroda 41 no.75126-127 JI '53.

(Mild 6:6)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova, Zoologicheskiy musey.
(Bird-song)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A.

DEMENT'YEV, G.P.; GLADKOV, N.A.; SUDILOVSKAYA, A.M.; SPANGENBERG, Ye.P.;
BEME, L.B.; VOLCHANETSKY, I.B.; VOINSTVENSKIY, M.A.; GORCHA -
KOVSAYA, N.N.; KOHELOV, M.N.; RUSTAMOV, A.K.

[Birds of the Soviet Union] Ptitsy Sovetskogo Soiuza. Pod obshchei
red. G.P.Dement'eva i N.A.Gladkova. Moskva, Gos. izd-vo "Sovetskaia
nauka." Vol.5. 1954. 803 p. (MLRA 7:9)
(Russia--Birds) (Birds--Russia) (Passerines)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A.

Notes on the birds of Moldavia. Uch. zap. Kish. un. 13:227-238
'54. (MLRA 9:10)

(Moldavia--Birds)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

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CIA-RDP86-00513R0005

GLADKOV, N.A.

Second Ornithological Conference of the Baltic Sea Region.
Zool. zhur. 33 no.5:1186-1188 S-0 '54. (MLRA 7:11)
(Birds--Migration) (Birds, Protection of)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A.

USSR/ Biology - Ornithology

Card 1/1 Pub. 86-19/33

Authors : Gladkov, N. A., Prof.; and Zaletayev, V. S.

Title : The use of airplanes for studying the distribution and numerosity of fish-eating birds

Periodical : Priroda 43/11, 110-112, Nov 1954

Abstract : A brief account is given of the use of airplanes in the research of animal life in general with a more detailed description of the distribution, numbers, and habits of fish-eating birds. In this way many species of gulls and other birds were located on the shores and islands of the Caspian Sea, which feed almost entirely on fish. Some analysis is made of the climatic conditions which affect the distribution of birds of prey. The manner of operating the airplane in order to obtain the required data is also explained. References; 1-USSR and 1-USA (1937-1952). Illustrations.

Institution : ...

Submitted : ...

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

DEMENT'YEV, G.P.; GLADKOV, N.A.; RALDUGINA, V.A., redaktor; MIRONTSEVA,
M.I., tekhnicheskiy redaktor

[The protection and attraction of useful birds] Okhrana i privlechenie
poleznykh ptits; ob"iasnitel'nyi tekst k tablitsam. Izd. 3-e.
Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva prosveshcheniya
RSFSR, 1955. 32 p. (MIRA 9:10)
(Birds, Protection of)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A.; ZATAYEV, V.S.

Importance of the herring gull for the fishing industry in the
Caspian Sea. Vop. ikht.no.4:180-187 '55. (MIRA 9:6)

1.Zoologicheskiy muzey Moskovskogo universiteta.
(Caspian Sea--Herring gull)

GLADKOV, N.A.

USSR/ Biology - Ornithology

Card 1/1 Pub. 86 - 32/39

Authors : Gladkov, N. A., Prof. , and Mishina, Tl V.

Title : White rook

Periodical : Priroda 44/3, page 112, Mar 1955

Abstract : An account is given of observing a white rook. An explanation is given of the principles of albinism involved in the absence of pigment leaving the colorless feathers through refraction to appear white.

Institution :

Submitted :

"APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R0005

Gladkov, N. A.

USSR/Geology - Paleontology

Card 1/1 Pub. 86 - 32/36

Authors : Gladkov, N. A., Prof.

Title : New findings about the Archaeopteryx

Periodical : Priroda 44/6, 119 - 120, Jun 1955

Abstract : New studies of the remains of prehistoric birds which showed characteristics linking them with reptiles show that instead of three types of the Archaeopteryx, as formerly held, there exist remains of only one, which lived in the Jurassic period in what is now Bavaria.

Institution :

Submitted :

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

USPENSKIY, S.M.; GLADKOV, N.A., redaktor; PEREDEL'SKAYA, N.M., redaktor;
POLYAKOVA, T.V., tekhnicheskij redaktor.

[Seashore bird colonies on Novaya Zemlya] Ptich'i bazary Novoi
Zemli. Moskva, Izd-vo Akademii nauk SSSR, 1956. 177 p.
(Novaya Zemlya--Birds) (MLRA 9:6)

DUBININ, Nikolay Petrovich; TOROPANOVA, Tat'yana Aleksandrovna; SUKACHEV,
V.N., akademik, redaktor; GLADKOV, N.A., doktor biologicheskikh
nauk, redaktor; DEMENT'YEV, G.P., redaktor; POLIVANOVA, Ye.B.,
tekhnicheskiy redaktor.

[Birds of the Ural Valley forests; Parts 2 and 3] Ptitsy lesov
doliny r. Ural; pts. 2 and 3. Moskva, Izd-vo Akademii nauk SSSR,
1956. 308 p. (Akademija nauk SSSR. Institut lesa. Trudy, vol. 32)
(MLRA 9:8)

1. Chlen-korrespondent Akademii nauk SSSR (for Dubinin)
(Ural Valley--Birds)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A., professor.

Poikilothermism in hummingbirds. Priroda 45 no.10:100-102 O '56.
(MLRA 9:11)

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomonosova.
(Hummingbirds) (Temperature, Animal and human)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A., professor.

Migration of birds. Priroda 46 no.2:31-42 P '57. (MLRA 10:3)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
(Birds--Migration)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N.A.

New data concerning vertebrates of Arctic Yakutia (the Tiksii Bay).
Dokl.AN SSSR 112 no.1:159-162 Ja '57. (MLRA 10:2)

1. Predstavleno akademikom Ye.N.Pavlovskim.
(Tiksii Bay--Vertebrates)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R000

APPROVED FOR RELEASE: Tuesday, September 17, 2002

CIA-RDP86-00513R0005

GLADKOV, N. A.

"Uber Die Vogelfauna der Kulturlandschaft."

paper submitted 12th International Congress of Ornithologists.
Helsinki, 5-12 June 1958.

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